

ABSTRACT

The present invention provides a pharmaceutical that safely and effectively enhances the anticancer activity of viral therapy and particularly the antitumor immunity of viral therapy. The present invention also provides a method of preventing
5 or treating cancer that uses this drug. The anticancer activity enhancer according to the present invention contains interleukin as an effective component and is co-administered with a recombinant herpes simplex virus that selectively replicates in cancer cells.